

F17 STRUCTURAL FORMLPY

1800 × 1200 × 17 mm | AS 6669 | Australian Construction

F17 Structural Grade	AS 6669 Plywood Formwork	17 mm Nominal Thickness	1800 × 1200 Panel Size (mm)
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PRODUCT DESCRIPTION

LUJU F17 Structural Formply is a structural film-faced plywood panel designed for concrete formwork. It combines selected hardwood veneers, waterproof phenolic adhesive and a durable phenolic film surface for reliable structural performance, moisture resistance and a smooth concrete finish.

TECHNICAL SPECIFICATIONS

PERFORMANCE & APPLICATION

Key characteristics

- F17 structural stress grade
- Manufactured to AS 6669 requirements
- Waterproof phenolic WBP adhesive
- Durable black phenolic film surface
- Smooth finish for concrete formwork
- Convenient handling format

Recommended applications

Concrete wall, slab, beam and column formwork; residential and commercial construction; bridge and infrastructure projects; precast concrete production; civil engineering works.

Handling & maintenance

Store flat and dry. Protect edges and corners from impact. Apply a suitable release agent, clean after use, seal damaged edges where necessary, and inspect panels before reuse.

QUALITY & COMPLIANCE NOTE

This TDS summarizes the manufacturer's published product information. For project approval, engineering design or formal compliance verification, request the relevant AS 6669 certificate, test report and batch-specific quality documents. Actual production specifications are subject to the purchase order and quality inspection documents.

MANUFACTURER LINYI LUJU LEADER WOOD CO., LTD	CONTACT gavin@linyiluju.com WhatsApp: +86 137 9297 9936	WEB www.linyiluju.com
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